

## NEURAL NET-CALL PROGRESS DETECT

## ABSTRACT OF THE DISCLOSURE

An artificial neural network (ANN) based method and system for automatically optimizing the call progress detection system to a given telephone network environment. The artificial neural network learns or trains using real data to detect and recognize call progress tones or signals. The ANN system generally comprises a training component and a detection component. After the ANN is trained, the training component can be removed and only the detection component is installed on the telephone terminal device.

1. The first part of the report discusses the importance of maintaining accurate records of all transactions, including sales, purchases, and expenses. It emphasizes the need for consistency and transparency in financial reporting.

2. The second part of the report provides a detailed analysis of the company's financial performance over the past year. It includes a comparison of actual results against budgeted figures and identifies areas where the company has exceeded expectations.

3. The third part of the report outlines the company's financial goals for the upcoming year. It includes a breakdown of the budget and a discussion of the strategies that will be implemented to achieve these goals.

4. The fourth part of the report discusses the company's financial risks and the measures that will be taken to mitigate them. It includes a discussion of the company's credit policy and its approach to managing debt.

5. The fifth part of the report provides a summary of the company's financial position and a conclusion. It includes a statement of the company's confidence in its ability to achieve its financial goals and a commitment to transparency and accountability.